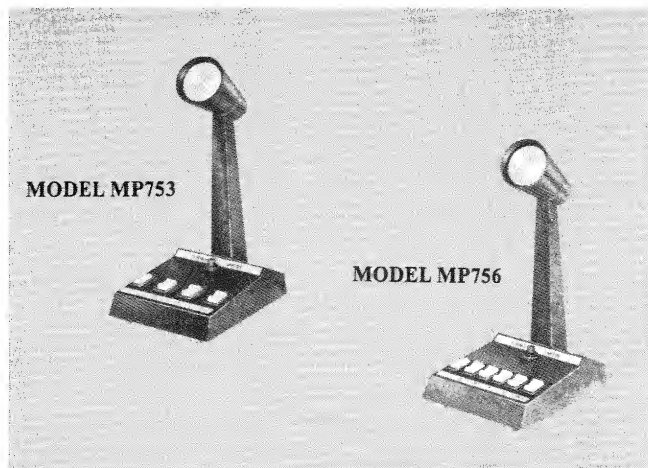


Telex Technical Data

MP Series Multi-zone Paging Microphones



General Description

Telex "MP" Series microphones are designed for multi-zone paging. Each microphone features an all-call switch, for simultaneous activation of all paging zones, and a paging indicator lamp.

MP753: 3 zones, with all-call and paging lamp
MP756: 11 zones, with all-call and paging lamp

Note: The paging switches are not intended to handle public address amplifier output currents. External relays are required for this purpose. Consult the application information on the following pages for further details.

Specifications

Microphone Type
Omni-directional Dynamic

Frequency Response
60 Hz to 10 kHz

Sensitivity (0 dB = 1 mW/10 μ bar)
-58 dB

Impedance
200 ohms (low)

Paging Indicator Lamp Power Requirement
24 vdc

Microphone Switches
All switches are SPDT momentary rocker types.

Cable
MP753: Attached, 10 ft (3m), 8-conductor cable (2 conductors for microphone are shielded).
MP756: Cable supplied by installer. See Application Information.

Case Material
Die-cast zinc alloy

Finish
Black textured enamel

Dimensions (height x width x depth)
9" x 4" x 6" (229 mm x 102 mm x 152 mm)

Ordering Information

Description	Order Number
MP753 Paging Microphone	75007
3 zone, with all-call and paging lamp	
MP756 Paging Microphone	75008
11 zone, with all-call and paging lamp	
Replacement lamp	75187
Replacement microphone element	75328
Replacement switch, white	57516-000
Replacement switch, red	57516-001

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Specifications subject to change without notice.

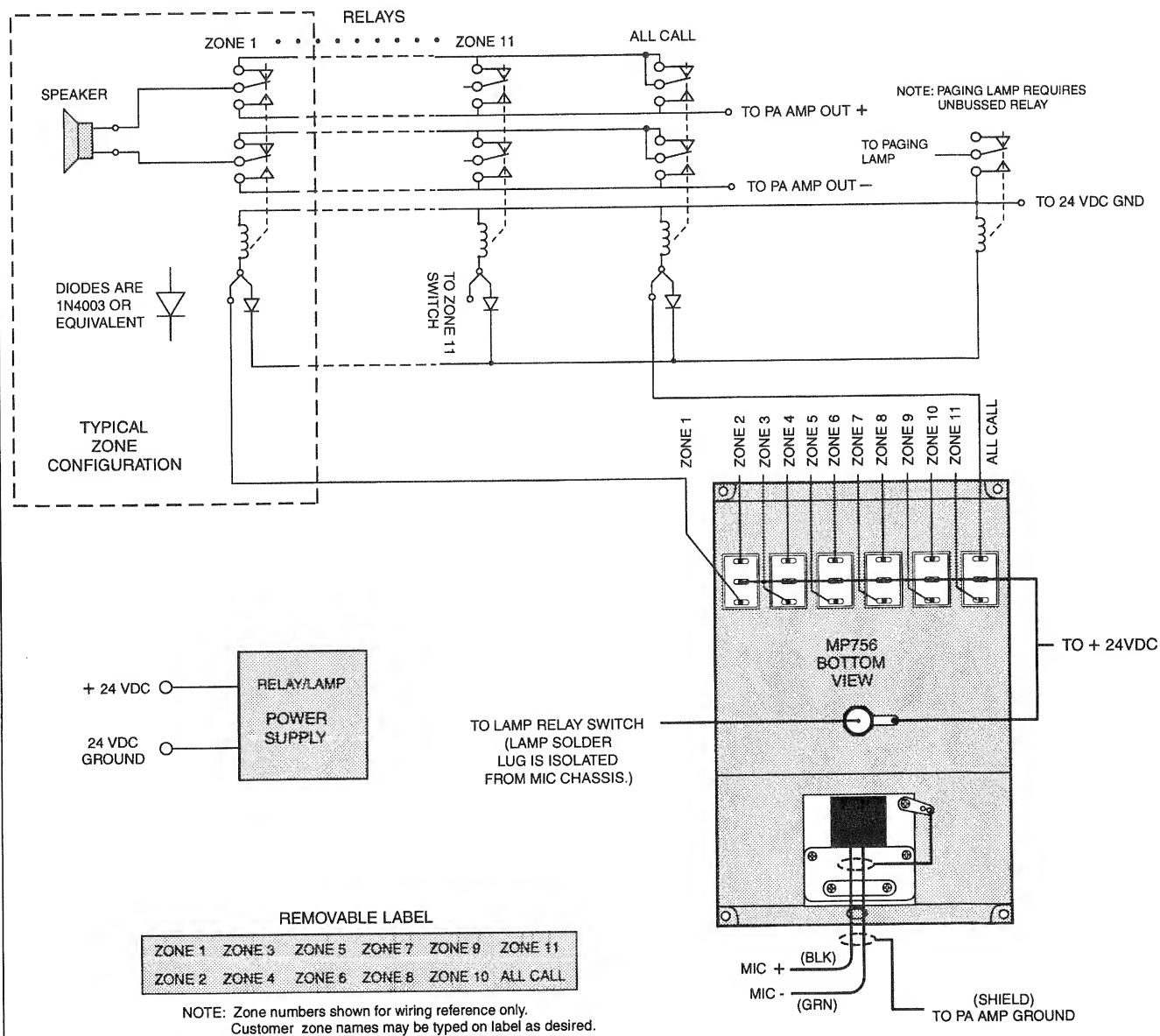


Figure 2
Eleven-zone Paging System with "All Call" using an MP756 Microphone